Comparative Statement

Tender Nu BBMP/2014-15/BD/WORK_INDENT13156/CALL-2

Tender Na Construction of Samudaya Bhavana at Hegdenagara (near Dry Waste collection center) in ward no. 06, Byataryanapura sub division

SNo	Item Name	Item (	Unit	Estimate Quan	Estimate Rate	Total Amo	HEMANTH P Quoted Ra	Total Amo	K RAMACHANDRA RAJU Quoted Ra	Total Amount
1	Earth work i	1	Cum	524.4	124.02	65036.09	155.66	81628.1	180.0	94392
2	Earth work e	2	Cum	688.57	223.66	154005.6	280.42	193088.8	300.0	206571
3	Providing ar	3	Cum	38.84	1743.7	67725.31	2079.7	80775.55	2300.0	89332
4	Providing ar	4	Cum	72.49	4211.38	305282.9	5136.6	372352.1	5000.0	362450
5	Providing ar	5	Cum	169.77	3484.22	591516	4065.56	690210.1	4200.0	713034
6	Providing ar	6	Cum	81.28	4148.84	337217.7	4814.1	391290	5200.0	422656
7	Filling availa	7	Cum	688.57	99.64	68609.11	125.9	86690.96	140.0	96399.8
8	Providing ru	8	Sqm	161.81	78.44	12692.38	98.43	15926.96	95.0	15371.95
9	Providing ar	9	Cum	213.53	5789.72	1236279	6852.1	1463129	6800.0	1452004
10	Providing ar	10	Cum	345.68	6345.16	2193395	6197.0	2142179	7300.0	2523464
11	Providing ar	11	Sqm	20.76	405.98	8428.145	586.0	12165.36	480.0	9964.8
12	Providing m	12	Qtl	434.17	7746.48	3363289	8452.8	3669952	8000.0	3473360
13	Providing ar	13	Sqm	753.33	779.1	586919.4	928.26	699286.1	1050.0	790996.5
14	Providing 12	14	Sqm	617.69	163.24	100831.7	198.01	122308.8	220.0	135891.8
15	Providing 20	15	Sqm	810.52	199.28	161520.4	240.36	194816.6	250.0	202630
16	Providing lin	16	Sqm	1428.22	19.08	27250.44	22.89	32691.96	25.0	35705.5
17	KSRB 15.3.9	17	Sqm	1121.64	165.36	185474.4	200.11	224451.4	200.0	224328
18	Providing ar	18	Cum	94	4211.38	395869.7	5136.9	482868.6	4800.0	451200
19	Providing ar	19	Sqm	659.67	2067	1363538	2859.2	1886128	2500.0	1649175
20	Providing ar	20	Sqm	601.69	284.08	170928.1	333.08	200410.9	350.0	210591.5
21	Providing ar	21	Sqm	21.12	242.74	5126.669	286.15	6043.488	290.0	6124.8
22	Providing ar	22	Sqm	576.67	220.48	127144.2	250.66	144548.1	280.0	161467.6
23	Providing ar	23	Sqm	64	266.06	17027.84	298.74	19119.36	320.0	20480
24	Supply and	24	Sqm	6.93	3710	25710.3	4006.1	27762.27	4100.0	28413
25	Providing ar	25	Sqm	43.2	3726.96	161004.7	4303.7	185919.8	4100.0	177120
26	Providing &	26	Sqm	1.58	545.9	862.522	594.04	938.5832	580.0	916.4
27	SOLID PAN	27	Sqm	1.58	3343.24	5282.319	3624.9	5727.342	3900.0	6162
28	Providing ar	28	Kgs	1085.7	95.4	103575.8	106.45	115572.8	110.0	119427
29	Providing ar	29	Sqm	1428.22	59.36	84779.14	70.96	101346.5	70.0	99975.4
30	Providing ar	30	Cum	1121.64	78.44	87981.44	86.0	96461.04	85.0	95339.4
31	Providing cc	31	Sqm	3.6	882.98	3178.728	953.44	3432.384	900.0	3240

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32	Providing sk	32	Sqm	19.76	926.44	18306.45	1078.2	21305.23	950.0	18772
33	Providing ar	33	m	80	447.32	35785.6	485.31	38824.8	550.0	44000
34	Providing ar	34	Unit	4	3773.6	15094.4	4180.0	16720	4000.0	16000
35	Providing ar	35	Each	2	5148.42	10296.84	5647.4	11294.8	5300.0	10600
36	Providing ar	36	Rmtr	300	186.56	55968	201.45	60435	200.0	60000
37	Providing ar	37	mtr	150	354.04	53106	391.45	58717.5	380.0	57000
38	Providing ar	38	Each	7	997.46	6982.22	1087.4	7611.8	1120.0	7840
39	Providing ar	39	Set	15	888.28	13324.2	961.45	14421.75	950.0	14250
40	Providing ar	40	Each	40	192.44	7697.6	275.85	11034	220.0	8800
41	Supppying v	41	L	2000	6.36	12720	6.86	13720	8.0	16000
42	Groove Cutt	42	Mtrs	325	43	13975	46.31	15050.75	55.0	17875
43	25 mm dia 2	42.1	Each	175	53	9275	67.22	11763.5	60.0	10500
44	Supplying ai	43	Each	8	68	544	73.43	587.44	72.0	576
45	8"X6"X3" (3	43.1	Each	8	52	416	56.15	449.2	55.0	440
46	Supplying ai	44	Each	35	29	1015	31.34	1096.9	32.0	1120
47	Deep 32 mn	44.1	Each	50	33	1650	35.63	1781.5	35.0	1750
48	Fan Box 18	44.2	Each	30	57	1710	61.54	1846.2	60.0	1800
49	Point Wiring	45	Each	10	175	1750	188.97	1889.7	190.0	1900
50	b) Medium (	45.1	Each	25	260	6500	280.75	7018.75	280.0	7000
51	C) Long poi	45.2	Each	35	368	12880	397.37	13907.95	420.0	14700
52	Supplying ai	46	Each	20	90	1800	97.18	1943.6	100.0	2000
53	4-5Way	46.1	Each	6	100	600	107.98	647.88	120.0	720
54	6Way	46.2	Each	15	175	2625	188.97	2834.55	200.0	3000
55	8 Way	46.3	Each	10	195	1950	210.56	2105.6	220.0	2200
56	10-12Way	46.4	Each	10	210	2100	226.76	2267.6	250.0	2500
57	Supplying ai	47	Each	20	82	1640	88.54	1770.8	90.0	1800
58	4 Modular	47.1	Each	10	100	1000	107.98	1079.8	120.0	1200
59	6 Modular	47.2	Each	15	125	1875	134.98	2024.7	150.0	2250
60	8 Modular	47.3	Each	8	175	1400	188.97	1511.76	200.0	1600
61	12 Modular	47.4	Each	10	230	2300	248.35	2483.5	250.0	2500
62	Supplying ai	48	Each	105	96	10080	103.66	10884.3	120.0	12600
63	6Amps 3wa	48.1	Each	40	165	6600	178.17	7126.8	180.0	7200
64	Stepped Fai	48.2	Each	15	530	7950	572.29	8584.35	550.0	8250
65	16 Amps on	48.3	Each	15	132	1980	142.53	2137.95	150.0	2250
66	6Amps Bell	48.4	Each	3	115	345	124.18	372.54	120.0	360
67	6/16 Amps (	48.5	Each	15	205	3075	221.36	3320.4	220.0	3300
68	TV / Teleph	48.6	Each	8	115	920	124.18	993.44	130.0	1040

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69	Rj45/IO Oul	48.7	Each	8	525	4200	566.9	4535.2	580.0	4640
70	Wiring for lig	49	Mtrs	150	150	22500	161.97	24295.5	180.0	27000
71	2.5 Sqmm	49.1	Mtrs	1900	25	47500	26.99	51281	28.0	53200
72	4 Sqmm	49.2	Mtrs	1900	32	60800	34.55	65645	35.0	66500
73	6 Sqmm	49.3	Mtrs	750	52	39000	56.17	42127.5	60.0	45000
74	Supplying ai	50	No	25	60	1500	64.78	1619.5	70.0	1750
75	Extra for su	51	No	15	6.48	97.2	6.99	104.85	8.0	120
76	Supplying 4i	52	Sqcm	5000	0.22	1100	0.23	1150	0.3	1500
77	Supply patty	53	Each	30	675	20250	728.87	21866.1	750.0	22500
78	Supplying ol	54	Each	15	14	210	15.12	226.8	15.0	225
79	Supplying c:	55	Each	15	1800	27000	1943.6	29154	2000.0	30000
80	Supplying w	56	Each	8	2400	19200	2591.5	20732	2600.0	20800
81	Supplying ai	57	Each	8	82	656	88.54	708.32	90.0	720
82	8 Modular	57.1	Each	16	175	2800	188.97	3023.52	190.0	3040
83	Supplying ai	58	Each	8	96	768	103.66	829.28	100.0	800
84	6Amps 3wa	58.1	Each	6	165	990	178.17	1069.02	180.0	1080
85	Supplying ai	59	Each	3	630	1890	680.27	2040.81	680.0	2040
86	Supplying ai	60	No	3	60	180	64.79	194.37	70.0	210
87	Supplying ai	61	Each	3	560	1680	604.69	1814.07	600.0	1800
88	Supply and	62	Nos	3	285	855	307.74	923.22	300.0	900
89	Supplying ai	63	Nos	2	100	200	107.98	215.96	120.0	240
90	Supplying ol	64	Mtr	80	215	17200	232.16	18572.8	220.0	17600
91	Labour char	65	Mtr	80	11	880	11.88	950.4	15.0	1200
92	Digging or tr	66	Mtr	50	40	2000	43.19	2159.5	45.0	2250
93	do	66.1	Mtr	20	60	1200	64.78	1295.6	65.0	1300
94	Supplying ai	67	Mtr	10	240	2400	259.15	2591.5	260.0	2600
95	Supplying ai	68	No.	1	286	286	308.82	308.82	290.0	290
96	Supplying, fi	69	No	2	3000	6000	3239.4	6478.8	3200.0	6400
97	Supplying ai	70	Nos	230	35	8050	37.79	8691.7	40.0	9200
98	1HP Subme	71	MTR	1	18000	18000	19436.0	19436	20000.0	20000
99	Geophysica	72	Each BV	1	1882	1882	2032.2	2032.2	2000.0	2000
100	Sinking bore	73	Rmtr	50	306	15300	330.42	16521	320.0	16000
101	50 to 100 m	73.1	Rmtr	50	400	20000	431.92	21596	450.0	22500
102	100 to 150 r	73.2	Rmtr	50	445	22250	480.51	24025.5	500.0	25000
103	150 to 200 r	73.3	Rmtr	50	470	23500	507.51	25375.5	500.0	25000
104	200 to 250	73.4	Rmtr	50	544	27200	587.41	29370.5	650.0	32500
105	250 to 300 r	73.5	Rmtr	50	583	29150	620.52	31026	650.0	32500

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106	300 to 350 r	73.6	Rmtr	50	615	30750	664.08	33204	700.0	35000
107	Supply of IS	74	Rmtr	80	1325	106000	1430.7	114456	1500.0	120000
108	Providing 25	75	Rmtr	18	754.47	13580.46	814.68	14664.24	850.0	15300
109	Providing ar	76	Each	1	100	100	107.98	107.98	120.0	120
110	Supply and	77	No	1	69999.25	69999.25	75585.0	75585	75000.0	75000
111	Supplying of	78	Rmtr	280	375	105000	400.0	112000	420.0	117600
112	Heavy Duty	79	Nos	47	130	6110	140.37	6597.39	150.0	7050
113	Supplying ar	80	Mtr	580	185	107300	199.76	115860.8	250.0	145000
114	Erection of p	81	No	1	3000	3000	3239.4	3239.4	3500.0	3500
115	Supplying ar	82	Each	1	285	285	307.74	307.74	350.0	350
116	Supplying of	83	Mtr	50	150	7500	161.97	8098.5	180.0	9000
117	Labour char	84	Mtr	50	8	400	8.64	432	10.0	500
118	Digging or tr	85	Mtr	45	60	2700	64.79	2915.55	70.0	3150
119	Supplying ar	86	Mtr	4	240	960	259.15	1036.6	280.0	1120
120	Supplying ar	87	No.	1	260	260	280.75	280.75	300.0	300
121	Supplying, fi	88	No	1	1950	1950	2105.6	2105.6	2200.0	2200
122	Supplying ar	89	No.	6	100	600	107.98	647.88	120.0	720
123	Providing ar	90	Nos	1	1114.06	1114.06	1203.0	1203	1300.0	1300
124	Providing NI	91	No	1	201.4	201.4	217.47	217.47	250.0	250
125	Supplying ar	92	No	4	80	320	86.39	345.56	90.0	360
126	Supplying sl	93	No	1	350	350	377.93	377.93	380.0	380
127	Supplying ar	94	No	1	1000	1000	1079.8	1079.8	1200.0	1200
128	Fabrication :	95	Sq.Cm	23400	0.33	7722	0.35	8190	0.36	8424
129	Supplying ar	96	No.	1	11000	11000	11878.0	11878	12000.0	12000
130	Earthwork e	97	Cum	90	188	16920	203.0	18270	220.0	19800
131	Providing ar	98	Rmtr	200	157	31400	169.53	33906	180.0	36000
132	Refilling the	99	Cum	90	61	5490	65.87	5928.3	75.0	6750
133	Providing ar	100	Each	6	1582.58	9495.48	1708.9	10253.4	2000.0	12000

Total Summary Amount	13334900.	15177965.62	15378655.45
% against Estimated Rate		13.82137	15.32636
% against CSR			
Total Bid Amount		15177965.62 (L1)	15378655.45 (L2)

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